## **VISITOR TRANSPORTATION SYSTEM SURVEY RESULTS**

VISITOR TRANSPO	RTATION	SYSTE	M SU	RVEY RI	ESULTS			١	/TS ID: 17	Page	1 of 3
Name of the NPS Unit:	Curecanti Natio	onal Recrea	tional Are	a			VTS Group:	Water			
Name of VTS:	Tour Boat					N	IPS Region:	Rocky Mo	untain	1	
Respondent's Name:	Alan Morikawa					Annı	ual Visitors:	1,017,256		1	
Respondent's Title:	Concession Mg	ımt. Spec.				1				_	
Respondent's Phone:	(970) 641-233	7	Fax:	(970) 641-3	127	E-mail:	alan_morika	awa@nps.g	OV		
Section 1: How is the VTS Serv	ice Provided?										
1.1 In what year VTS service fir	st provided?			1985							
1.2 Who currently manages the VTS service?			NPS			1.6a Contrac	-		3	_	
1.3 Who currently operates VTS service?			Concession	ner			ract Start D		1/1/97		
1.5a Concessioner Name:		Elk Creek	Marina, Ir	nc	c nison, CO 81230		1.6c Contract End D		Date:	12/31/99	
1.5b Concessioner Address:		P.O. Box 1	1804, Gur	nnison, CO 8							
1.5c Concessioner Telephone:		( ) - 0									
Section 2: What Kind of VTS S	ervice is Provid	led and wh	at is the	Frequency a	nd Performa	nce of the V	TS?				
2.1 What type of vehicles are u	sed to operate t	the VTS Se	rvice?			Tour Bo	oat				
2.2 Does the VTS service alway	s operate along	a fixed or	consiste	nt route or r	outes?			Yes			
2.3 What are the names, round left behind, and (3) operate on		minutes of	schedule	ed time)? (Se	e Table B fo	r service fre	equency per d	ay of the w	eek).	,	e
Route		Route Mileage		k Season s per Day	Off Peak Trips p		Percent Capacity Tri		Percent used Trips	Percent Ontime Trips	
Morrow Point Resevoir		12		3	C	١	70		1	85	
2.4 If not a fixed route, How is	the path of the	VTS route	determin	ned?							
2.5 Times per season that VTS	service failed t	o operate	due to an	equipment	shortage?	<u> </u>			0		
2.6 Times per season that VTS	service failed t	o operate	due to an	operator sh	ortage?				0		
Section 3: What is the Purpose	of the VTS Ser	vice?									
3.1 Is the VTS the sole means	of public access	into the p	ark or pa	ark unit?			No				
3.2 Rate each of the following	attributes as to	their deg	ree of rel	levance to th	e VTS Servi	e:					
Visitor Enhancemen	t Rating: High	1			Cost Effect	veness Rati	ng: Does Not	Apply			
Resource Protection	n Rating: Does	s Not Apply	1		Sustair	nability Rati	ng: Does Not	Apply			
3.3 What is the primary purpos	se of VTS?		Visitor I	Enhancement							
Section 4: When Does the VTS	Service Operate	e?									
4.1 Is the service year around?	No	0	Curr	rent Year Sta	rt Date: 5.	/20/97		Next Year	Start Date:	5/20/98	
,			Cui	rrent Year Er	nd Date: 10	0/1/97		Next Yea	r End Date:	10/1/98	
4.2 Peak Demand Start Date:		8/1/97				and Start Da	te: 5/1/97				
Peak Demand End Date:		9/30/97				nand End Da					
Section 5: How Does the VTS S	Service Operate	?									
				Yes	If No. Docor	ibo How Trir	ac ara Datarm	inod			
5.1 Does the VTS Operate on a		_	7				os are Determ	meu.	Vac		
5.2 Is Schedule Adjusted Week	•	Yes	4		dule Provide	-			Yes		
5.3 Is Schedule Adjusted Daily	·	Yes	<u> </u>	5.5 IS Sche	dule Availab	e to visitors	S:		Yes		
Section 6: What is the VTS Ro	Iling Stock?										
6.1 Who provides the vehicle/	vessel equipme	nt?		NPS							

6.3 Number of vehicles or vessels operated in service at a single time?

6.2 Total Fleet Size:

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6.4 Do any vehicles employ alterna	ative fuels?	No	Alternativ	e Fuel Type:					
Equipment Maker of Vehicle or Ve	essel	Model	Registry (Vessels)		Annual Mileage	Fuel	Owner	Condition (See Note)	
1 Pontoon		40' Pontoon		1995			NPS	1	
Note: Condition = 1 (Excellent) to 5	(Very Poor)								
Section 7: What Facilities Does th	e VTS Use?								
7.1 Is there an inventory of VTS fa	cilities?	No <b>7.2 Wh</b>	o owns the VT	S facilities?		Wholly O	wned by NPS		
Facilty Name	Year Built	Ownership		Maintena	ance		Condition (See Note)		
Docks	1985	NPS		NPS	i		3		_
Fuel Station	1986	NPS		NPS			1		_
Note: Condition = 1 (Excellent) to 5	(Very Poor)		<u> </u>						
Section 8: Who Uses the VTS Serv	rices?								
8.1 Are passenger counts kept regu	ularly?	Yes If so, h	ow often are	the counts ma	ade?		Daily		
8.2 Please provide the average da	ily number of passer	nger boardings				L			
Fiscal Peak Seasor Year Daily Boardin									
FY 1996	100	60	9000						
FY 1995									
FY 1994									
FY 1993									
FY 1992									
Section 10: How Much is Charged 1	or Using the VTS Se	rvice?							
10.1 Is a Fare charged to use the V	/TS Service?	Ye	es						
10.2 Does Fare vary according to S				Ν	No				
10.3 Does Fare Vary between adult	ts and children?	Ye	es	<u> </u>					
10.4 Please Provide Fares for the	VTS System	_							
		Peak Season			Off Se				
	Peak Adults	Children Adults	Peak Day  Children	Peak Adults	Children	Adults	eak Day Children		
Morrow Point Resevoir	\$8.50	\$5.00 \$8.5	_						
		l	<u> </u>		<u> </u>				
Section 11: What are the Revenue	and Operating Costs	for the VTS Service	e?						
11.2 Does NPS financially support	the VTS in any way?		No			_			
11.3 Does NPS or Treasury receive							es	_	
11.3 Basis for Payments Received:	Percei	nt of Gross Revenues	i	Percen	t of Gross Re	evenues:	2.40		
11.3 Other Basis for Payments Rec	eived:								
11.4 Does VTS receive funds from	sources other than N	PS?	No						
Please provide Operating Revenue	e, Cost, Funding Sou	rces:							

Revenue/Cost	FY 1996	FY 1995	FY 1994	FY 1993	FY19	92		
Fare Revenue	\$21,349.00	\$11,456.00	\$0.00	\$20,018.00	\$20,6	12.00		
Operating Cost	\$9,809.00	\$10,949.00	\$0.00	\$14,184.00	\$11,5	514.00		
Concessioner Fees	\$748.00	\$538.00	\$0.00	\$824.00	\$7	771.00		
NPS Support for VTS	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00		
Payments to NPS	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00		
Other Revenue Sources	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00		
Section 12: What are the VT	S Liability and Safe	ty Programs?						
Collision Coverage: \$0.00 Collision Premium: \$0.00								
Comprehensive Coverage: \$1,000			1	Comprehensive P	0.00			
Pr	operty Coverage:	\$0.00		Property P	remium:	\$(	0.00	
Public Lia	ability Coverage:	\$1,000,000.00	<del>-</del>	Public Liability Pr	emium:			
N							0.00	
Other Insurance:			Other	Premium:	\$0.	.00	Total Premium:	\$4,250.00
12.2 Who pays Insurance?								
12.3 Who pays Operator Ins.? Concessioner 12.6 Who conducts safety training program?								NPS/Concessioner
12.4 Who pays special license? 12.7 Who maintains substance abuse program?								
12.4 Who screens operator history? Concessioner				V	sels and crews?	Marine Surveyor		
12.8 Number of injury claims in past 5 yrs?								
Section 13: What are the VTS	Maintenance Proc	edures?						
13.1 Is there a written Mainte	enance Program?						Yes	
13.2 Are there written Hazma	it Program procedui	res?					Yes	
13.3 Is there a written Maint	enance Training Pro	ogram?					Yes	
13.4 Is there a written Safety Program for VTS maintainers?								
13.5 Is AC Brake Certification required?								
13.6 Are federal (e.g., OSHA) Records Maintained?								
13.7 What is the number of Shopped Vehicles per day on a typical peak visitor season?								
13.8 What is the number of preventable maintenance road calls made during FY 1996?								
Section 14: What Future Plan	ns are there for VTS	Service						
Planned Mods: No								

Plan Reports: No